IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 4, at prenumbered line 4, has been amended as follows:

The preceding wing plates 21 each may provide a wing hole 211 corresponding to the base holes 13 with an engaging slot 212 is disposed over the respective wing hole 211. A plate hole 213 is disposed beside two ends of the engaging slot 212 respectively with an elevation thereof slightly higher than the engaging slot 212. Both ends of the respective wing plate 2 are provided with an engaging hole 214 and a guide hole 215 is provided at the central position of the respective wing plate 21 above the engaging slot 212. The wing plates 21 can be glued to the base 1.

Paragraph beginning on page 4, at prenumbered line 11, has been amended as follows:

The press pieces 3 are used for being pressed by the user and each press piece 3 at the center thereof has two parallel pressing bars 31 corresponding to the engaging slot 212. The pressing bars 31 at the outer sides thereof have a jaw 311 to prevent the respective press piece 3 from disengaging from the engaging slots 212. A bar clearance 312 is formed between the pressing bars 31 to be inserted with a spring 313. Besides, the respective press piece 3 at both ends thereof, which are disposed outside the outer sides of the pressing bars 31, extends a pressing wedge end 32 corresponding to the preceding plate hole 213 so as to be movably inserted into the plate holes 213. Due to the press pieces 3 being oppositely positioned, it is possible for the user to the press pieces 3 with two fingers at the same time.